

Profile Diag.

Bkt. Raja (H)

2

120

24
3
1
1

PROFILE DIASKOP

PH	Block 1	↑		↓		h		g
x1	Rusak ✓	24	1	16	17			5
x2	K. masam ✓	15	4	25	31			7
x3	Nyaboh ✓	2	1½	7	15			3
x4	Binkang ✓	2	2	15	23			5
x5	Pendek ✓	14	5	32	38			9
x6	Medang ✓	11	10	32	40			9
x7	Medang ✓	13	12	17	20			6
x8	A. Kayas ✓	14	1		45			3
x9	Rambutan ✓	10	13	38	44			12
x10	Kedondong ✓	12	14	39	45			13
x11	Kumpang ✓	21	7	14	17			3
x12	Perupok ✓	22	9	31	36			6
x13	Intabuloh ✓	20	11	25	34			10
x14	Nyahn ✓	19	1½	35	43			9

			bl	ch	g
15x	Meranti ✓	5	14	19	26
16x	Euphorbiaceae ✓	6	15	9	17
17x	Schumful ✓	7	16	10	21
18x	Madapi ✓	13	18	38	45
19x	Puti ✓	15	19	10	22
20x	A. Kemedu ✓	20	23		86
21x	Ubah ✓	24	23	29	37
22x	Euphorb. ✓	1 $\frac{1}{2}$	22	15	32
23x	Engkumi ✓	2	24	7	20
24x	Resak ✓	1	25	62	87

Block 2	↑	→	bl	ch	g
25x Nyalin ✓	12	1	17	33	9
26x Kara ✓	12½	1		86	4
27x Bantaw ✓	20	4	62	70	24
28x A. Kemeda ✓	21	4	-	70	17
29x Resak ✓	20	3	60	68	18
30x Resak ✓	22	5	14	22	7
31x M. vanti ✓	18	9	55	78	29
32x Resak ✓	14	12	20	24	4
33x K. masam ✓	14	13	64	86	55
34x Markiau ✓	15	16	12	22	5
35x Entacnpu ✓	10	15	15	20	4
36x Enpl. biau ✓	8	15	7	22	7
37x Med ang ✓	12	17	14	19	5
38x Girak ✓	13	20	16	21	6

		↑	→	10h	1	
39	✓	Semutau ✓	14	20	15	16 3
40	✓	Palis ✓	12	21	17	23 6
41	✓	K. malam ✓	21	22	33	39 10
42	✓	Medaytina ✓	19	24	14	20 5
43	✓	Sel. batu ✓	15	25	15	20 3

Block 3

44	✓	Rengas ✓	22	0	36	43 15
45	✓	Nyabini ✓	22	$\frac{1}{2}$	16	23 7
46	✓	Baukas ✓	25	1	10	16 2
47	✓	Baukas ✓	18	7	46	62 26
48	✓	Perupok ✓	14	3	21	29 9
49	✓	Ingkado utau ✓	15	5	32	40 13

		\uparrow	\rightarrow	bh	ch	g
50x	K. malam ✓	14	5	37	43	10
51x	Resak ✓	12	6	15	17	4
52x	Girak ✓	12	$5\frac{1}{2}$	14	19	4
53x	Entaempul ✓	10	2	12	19	5
54x	Nyalin ✓	2	1	13	18	3
55x	K. masam ✓	5	5	14	19	3
56x	Mk. Lelantai ✓	$1\frac{1}{2}$	7	20	35	10
57x	Entaempul ✓	5	8	12	17	4
58x	Resak ✓	19	10	16	22	6
59x	Entaempul ✓	23	11	9	15	4
60x	Meranti ✓	23	12	34	42	12
61x	K. malam ✓	20	16	18	28	11
62x	Utah ✓	18	$15\frac{1}{2}$	13	22	4
63x	Engkum ✓	$11\frac{1}{2}$	15	10	21	4

	↑	→	bh	ch	g
64x Rengas (4x1½) ✓	12	14	57	100	58
65x Meranti (1x) ✓	4	13	77	94	26
66x Kedondong ✓	3	13	10	17	3
67x Nyahin ✓	1	14	30	53	22
68x Hon ✓	3	21	74	115	80
69x Puti ✓	6	24	9	19	6
70x K. sitak ✓	7	23	18	25	6
71x Keruing ✓	9	24	38	47	12
72x Keruing (5x) ✓	10	23	94	130	59
73x Ubah ✓	24	24	16	30	7

Block 4

↑ → block g

74x	Kumpang ✓	3	$\frac{1}{2}$	27	32	10
75x	S. batu (5x3) ✓	10	1	55	94	64
76x	Resak ✓	14	4	23	37	13
77x	Resak ✓	16	5	44	59	16
78x	Bantas ✓	24	2	20	28	5
79x	Pempole ✓	24	1	32	37	7
80x	Lon (2x1 $\frac{1}{2}$) ✓	18	17	70	94	39
81x	Meranti (4x3) ✓	21	20	98	142	124
82x	Pempole ✓	24	25	40	57	19

Block 51		↑	→	th	h	g
83	Kedondong ✓	2	2	33	44	11
84	Pempole ✓	$1\frac{1}{2}$	9	20	26	8
85	Urah ✓	15	8	33	48	10
86	K. masam ✓	$1\frac{1}{2}$	12	14	23	6
87	Puti ✓	4	10	32	49	17
88	K. masam ✓	2	16	27	32	9
89	Kesak ✓	8	18	6	15	2
90	Kandis ✓	13	17	17	27	8
91	Nyatch ✓	20	$17\frac{1}{2}$	15	21	5
92	Kedondong ✓	24	18	17	30	6
93	Puti ✓	22	$18\frac{1}{2}$	25	40	10
94	Kerning ✓	21	20	6	16	3
95	Jangam ✓	20	19	16	21	5
96	A. komedur	25	14		40	3

	↑	→	bl	chg
97 ^x Kumpang ✓	24	24	9	17 6
98 ^x Kesuning ✓	20	25	60	77 23
99 ^v Akar ✓	21	23	-	77 4
100 ^A Puyahin ✓	16	25	12	18 6
101 ^A Morawh (5x4) ✓	3	23	73	108 88
102 ^v Akar? ✓	4	22		108 10

[Block 6]

103 ^x Kerang (2x2) ✓	21	1	70	90 35
104 ^A Kander ✓	17	6	14	22 5
105 ^A Bant as ✓	14	1½	13	17 3
106 ^A Semukau ✓	13	1	13	15 5

		N →		Ch	ch	g
107 ^x	Eutabulan ✓	2	3	40	54	28
108 ^x	Wilepsh ✓	3	4	4	16	2
109 ^x	A. kempelae ✓	4	7	—	54	2
110 ^x	Seganrai ✓	5	5	11	23	9
111 ^x	Putu ✓	7	6	8	18	3
112 ^x	K. malam ✓	9	9	10	19	6
113 ^x	Meranti ✓	8	11	12	16	3
114 ^x	Rengas ✓	6	13	9	16	4
115 ^x	Medaytja ✓	2	14	17	24	6
116 ^x	Kandis ✓	6	18	35	46	15
117 ^x	Kednday ✓	1	23	31	40	8
118 ^x	K. malam ✓	3	24	43	53	15
119 ^x	Palabriak ✓	4	22	9	15	3
120 ^x	Perupsh ✓	9	20	14	18	4

		↑	→	bh	dh	g
121 ^x	Pemupok ✓	18	19	10	16	3
122 ^x	Jangan ✓	23	21	10	18	5

Block 7

123 ^x	Melebuk ✓	23	5	14	22	7
124 ^x	Entabul ✓	12	1	42	75	48
125 ^x	Nyalin ✓	10	2	14	24	5
126 ^x	Kesak ✓	5	7	70	95	36
127 ^x	S. bath (6x6) ✓	16	9	72	90	72
128 ^x	Puti ✓	16	10	29	45	15
129 ^x	Medang ✓	17	11	20	32	8
130 ^x	Keruing ✓	14	12	14	31	7

		↑	→	lsh	ch	g
131 ¹⁴	Resak ✓	6	12	9	17	4
132 ¹⁴	Kedondong ✓	6 $\frac{1}{2}$	18	32	39	8
133 ¹⁴	Entabuluh ✓	5	24	23	30	7
134 ¹⁴	Kusarai ✓	6	23	53	81	26
135 ¹⁴	Palabiyak ✓	8	25	15	20	4
136 ¹⁴	K. malam ✓	14	22	36	49	12

Block 8

137 ¹⁴	Moan (5x2) ✓	22	1	80	125	71
138 ¹⁴	Jangan ✓	21	1	15	21	4
139 ¹⁴	Dembude ✓	11	3	43	53	14
140 ¹⁴	Mutek ✓	6	2	31	39	11

		↑	→	bl	sh	
141 ^x	Entampulu ✓	4	3	11	15	3
142 ^x	Kumpang ✓	7	6	36	4	7
143 ^x	Puti ✓	5	8	23	35	9
144 ^x	Entuyut ✓	1	13	20	25	7
145 ^x	Begarsai ✓	5	12	17	26	6
146 ^x	Ensarai ✓	12	10	37	50	22
147 ^x	Sempukan ✓	16	7½	25	40	10
148 ^x	Merant (2x3) ✓	20	11	62	95	77
149 ^x	Rengas ✓	24	13	16	21	7
150 ^x	Kedondong ✓	17	19	21	32	7
151 ^x	K. malang ✓	14	22	14	19	4
152 ^x	Pembok ✓	18	24	16	20	5
153 ^x	K. malang ✓	9	21	30	39	10
154 ^x	Berwai ✓	3	24	5	15	3

155 ^{LY}	Meranti ✓	5	25	17	25	7
156 ^{LY}	Entabuloh ✓	2	20	18	26	7
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